

HAZARD CONTROL ♦ HEALTHCARE SAFETY ♦ PATIENT SAFETY CERTIFICATION ♦ HEALTHCARE EMERGENCY

Certified Hazard Control Board 2163 Pelham Parkway, Suite 217 P.O. Box 1662 Pelham, Alabama 35124 (205) 987 - 9836

Two references required Please duplicate REFERENCE EVALUATION :	0000	CHCM CHSP CPSM CPSO CHEP
(Name of reference)		
(Name of applicant)		
has submitted an application for certification and has selected you as an in assessment of professional attainment that he or she has achieved. completely and promptly as possible to expedite the processing of furnished will be confidential. Thank you for your cooperation.	Please and	swer all questions as
1. I have known the applicant since (month, year)		
2. Under what circumstances have you been able to form a judgement of th	ne applicant	t's capabilities?
3. If your association with the applicant has a bearing on his or her hazard responsibilities, briefly describe how the applicant performed.	control or s	safety management
4. List applicant's achievement or accomplishments in the field of hazard of the second of the secon	control man	agement or safety.

APPRAISAL OF MANAGEMENT/TECHNICAL SKILLS AND KNOWLEDGE

INSTRUCTIONS: From your personal knowledge give your evaluation by marking the column which best expresses your appraisal of the candidate. The rating for each column is:

1 = Excellent $2 = $ Good	3 = Sa	tisfactory		4 = Poor	
PART I – MANAGEMENT CAPABILITIES		1 – E	2 – G	3 – S	4 - P
1. Analytical skills					
2. Oral expression					
3. Writing Ability					
4. Ability to supervise					
5. Creativity in devising solutions to management prob	olems				
6. Initiative in setting program objectives					
7. Follow through in completing tasks and assignments	3				
8. Personal working relationships					
9. Ability to motivate and involve middle and top leve	l managers				
PART II – KNOWLEDGE AND APPLICATION ()E	1 17	1 a C	2 0	T 4 D
HAZARD CONTROL OR SAFETY PRINCIPLES		1 – E	2 – G	3 – S	4 - P
10. Program planning and development	1				-
11. Program evaluation					
12. Technique of data collection and statistical method	le .				-
13. Knowledge of codes, standards and regulations	15				-
14. Identification and analysis techniques					
15. Techniques of accident prevention and safety contri	rol				
Your Name	Title	le			
Organization	Division				
Address					
CityS	tate		Zip		
Telephone Number		Extension			
Email Address					
Signature	Date				